

Index to Volume 230

Bellamy TC, Garthwaite J: The receptor-like properties of nitric oxide-activated soluble guanylyl cyclase in intact cells	165–176
Bondarenko VA, Yu H, Yamazaki RK, Yamazaki A: A novel role of RGS9: Inhibition of retinal guanylyl cyclase	125–128
Desjardins R, <i>see</i> Tremblay J <i>et al</i>	
Dizhoor AM, <i>see</i> Olshevskaya EV <i>et al</i>	
Donato R, <i>see</i> Rambotti MG <i>et al</i>	
Duda T, Koch K-W: Calcium-modulated membrane guanylate cyclase in synaptic transmission?	107–116
Duda T, Koch K-W: Retinal diseases linked with photoreceptor guanylate cyclase	129–138
Duda T, <i>see</i> Koch K-W <i>et al</i>	
Ermilov AN, <i>see</i> Olshevskaya EV <i>et al</i>	
Garthwaite J, <i>see</i> Bellamy TC	
Giambanco I, <i>see</i> Rambotti MG <i>et al</i>	
Gutkowska J, <i>see</i> Tremblay J <i>et al</i>	
Hamet P, <i>see</i> Tremblay J <i>et al</i>	
Hum D, <i>see</i> Tremblay J <i>et al</i>	
Koch K-W, Duda T, Sharma RK: Photoreceptor specific guanylate cyclases in vertebrate phototransduction	97–106
Koch K-W, <i>see</i> Duda T	
Koesling D, <i>see</i> Russwurm M	
Linder JU, Schultz JE: Guanylyl cyclases in unicellular organisms	149–158
Misono KS: Natriuretic peptide receptor: Structure and signaling	49–60
Nagele RG, <i>see</i> Venkataraman V	
Olshevskaya EV, Ermilov AN, Dizhoor AM: Factors that affect regulation of cGMP synthesis in vertebrate photoreceptors and their genetic link to human retinal degeneration	139–147
Pandey KN: Intracellular trafficking and metabolic turnover of ligand-bound guanylyl cyclase/atrial natriuretic peptide receptor-A into subcellular compartments	61–72
Rambotti MG, Spreca A, Giambanco I, Sorci G, Donato R: Ultracytochemistry as a tool for the study of the cellular and subcellular localization of membrane-bound guanylate cyclase (GC) activity. Applicability to both receptor-activated and receptor-independent GC activity	85–96
Russwurm M, Koesling D: Isoforms of NO-sensitive guanylyl cyclase	159–164
Schultz JE, <i>see</i> Linder JU	
Sharma RK: Evolution of the membrane guanylate cyclase transduction system	3–30
Sharma RK, <i>see</i> Koch K-W <i>et al</i>	
Sitaramayya A: Soluble guanylate cyclases in the retina	177–186
Sorci G, <i>see</i> Rambotti MG <i>et al</i>	
Spreca A, <i>see</i> Rambotti MG <i>et al</i>	
Tremblay J, Desjardins R, Hum D, Gutkowska J, Hamet P: Biochemistry and physiology of the natriuretic peptide receptor guanylyl cyclases	31–47

Vaandrager AB: Structure and function of the heat-stable enterotoxin receptor/guanylyl cyclase C

73-83

Venkataraman V, Nagele RG: Calcium-sensitive ROS-GC1 signaling outside of photoreceptors: A common theme

117-124

Yamazaki A, *see* Bondarenko VA *et al*

Yamazaki RK, *see* Bondarenko VA *et al*

Yu H, *see* Bondarenko VA *et al*

